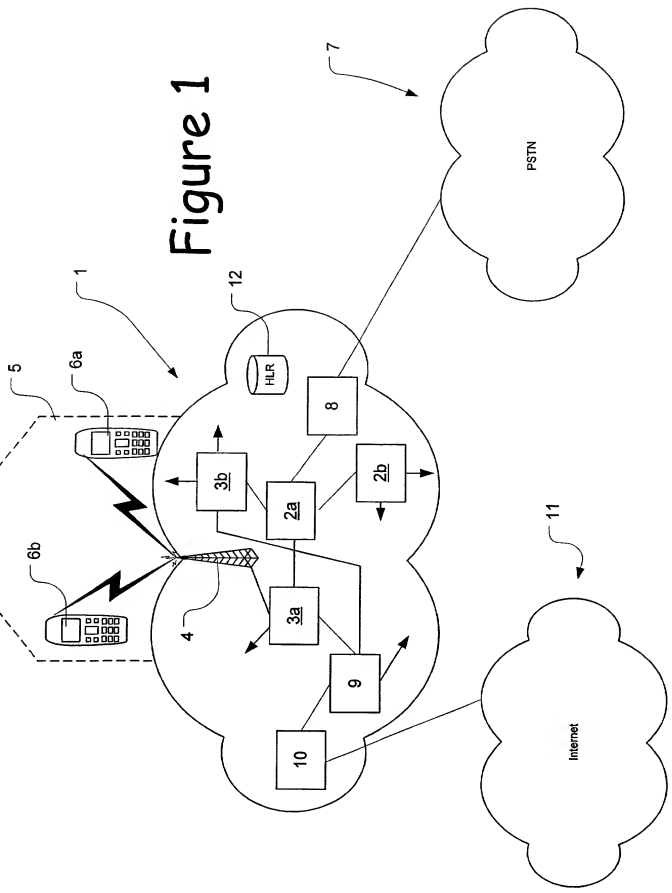


FIG. 1

Figure 1



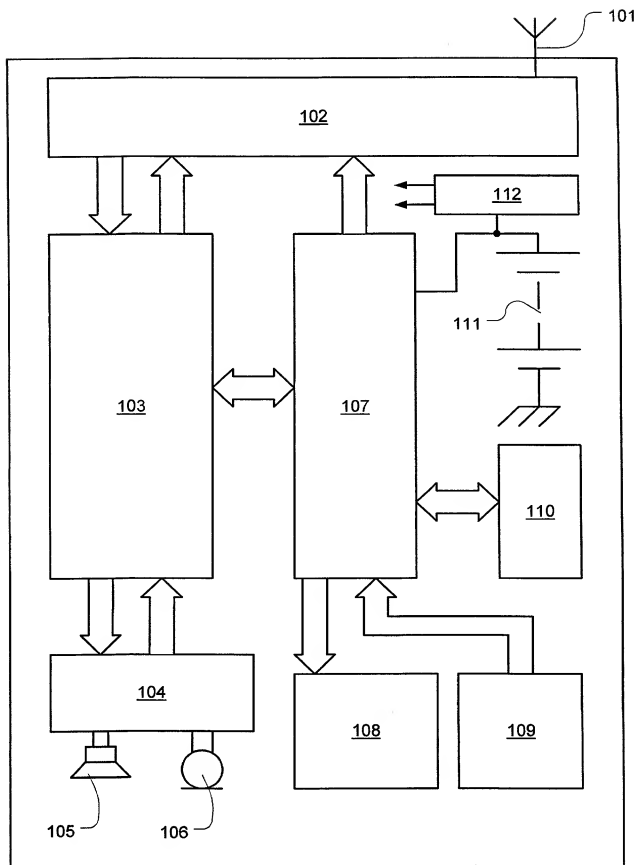


Figure 2

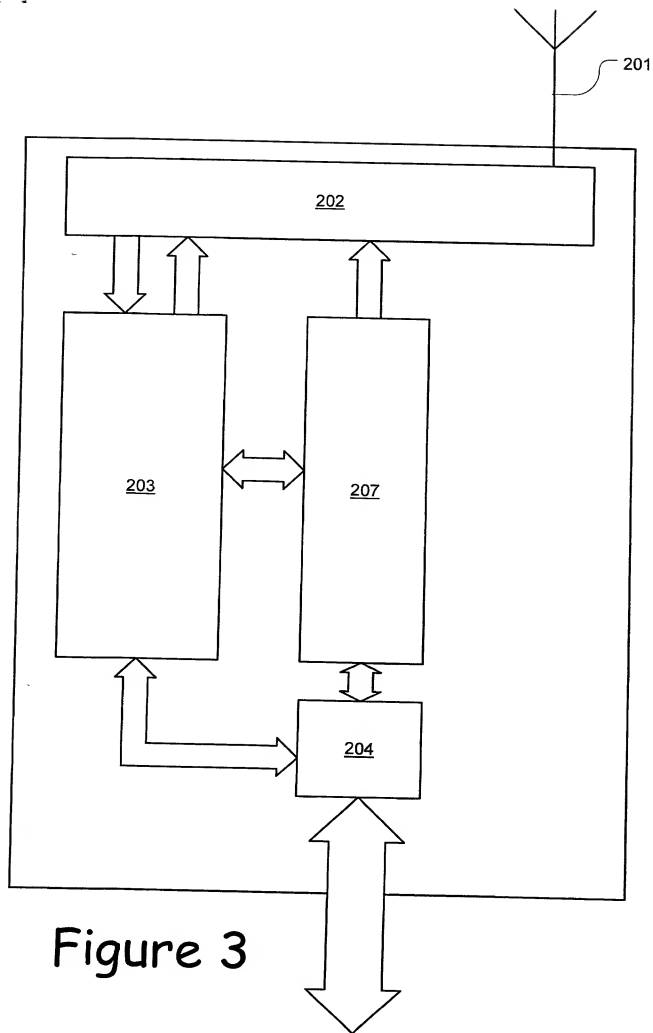


Figure 3

10020933-123101

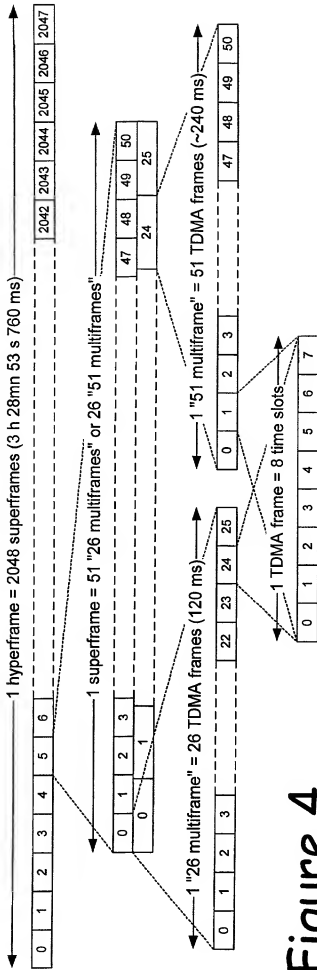
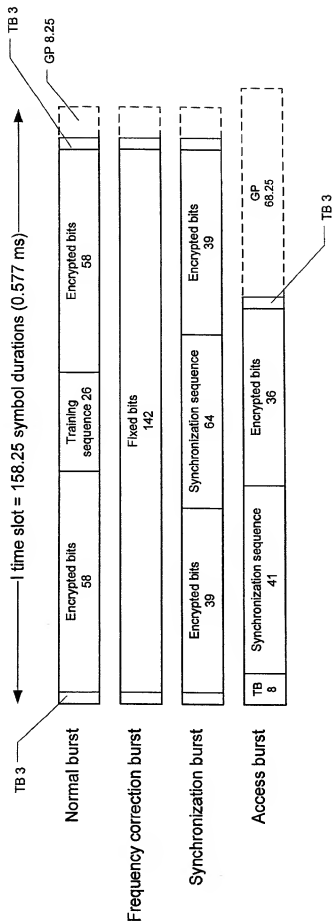


Figure 4



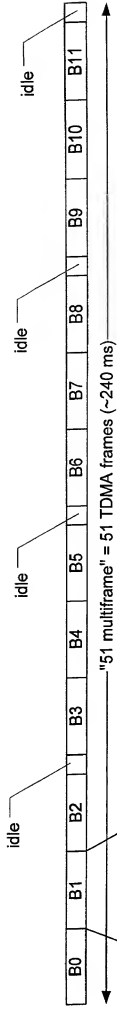


Figure 5

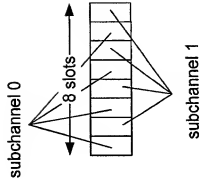


Figure 6

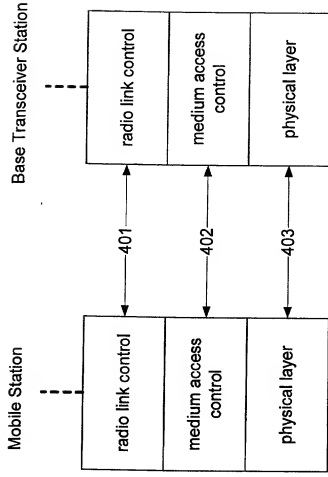
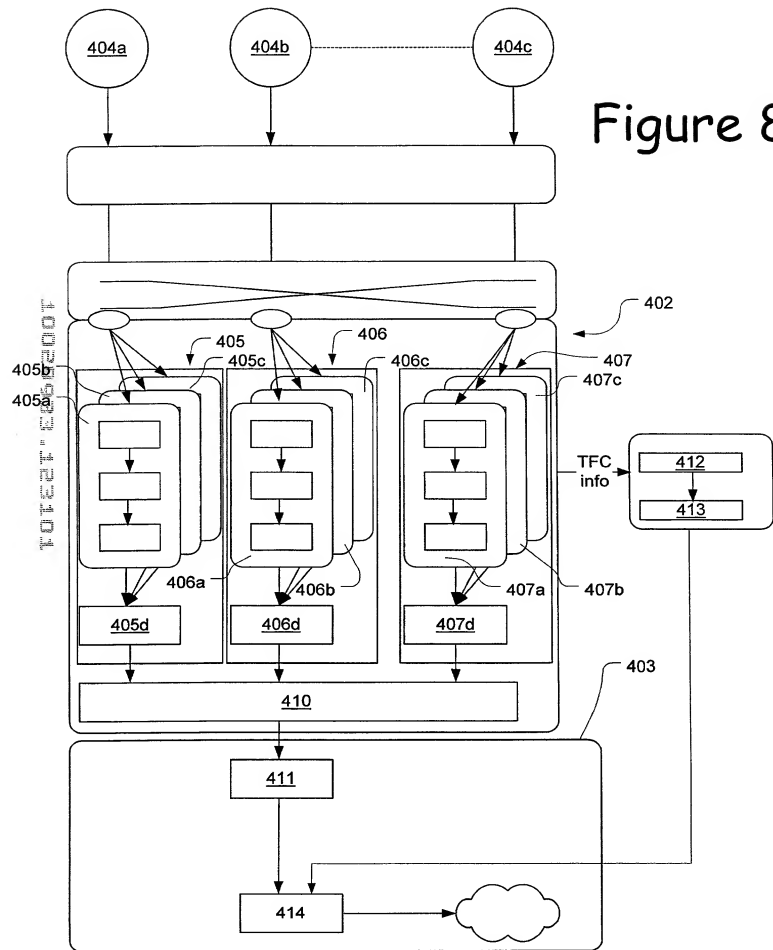
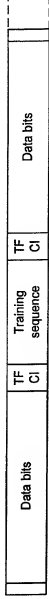


Figure 7

Figure 8



time slot = 158.25 symbol durations (0.577 ms)



A block diagram showing a parallel processing system. A central vertical line has five input branches at the bottom that lead to five rectangular blocks labeled 601, 602, 603, 604, and 605. Blocks 601 and 602 are on the left, 603 and 604 are on the right, and 605 is at the top center. Each block has an output line that connects to block 605. Specifically, block 601 connects to the bottom of 605, block 602 connects to the bottom of 605, block 603 connects to the left of 605, and block 604 connects to the right of 605. Block 605 has a single output line at the top.

Figure 11

Figure 10

